

## **Guidance on How to Score 2015 Class B Infrastructure Incentive Grant Applications**

**\*\* Request clarification on applications that have missing answers, mathematical errors, or specific design questions that will resolve concerns and modify a score \*\***

### **1a) Site Developed Condition**

- 15 points if parcel is developed (almost all projects)
- 5 points if parcel is not developed (only applies to projects that would be new development)

### **1b) Existing Flooding Condition**

- 5 points if all three of the following are true:
  - flooding of a road or building or crawl space due to surface water is documented with pictures or something in writing verifying the condition, AND
  - the project site impervious area drains to the problem area, AND
  - the project will reduce runoff rates or volume either through detention or use of LID BMPs
- 3 points if all three of the following are true:
  - flooding of a driveway, access road, or parking area (not public) due to surface water hindering access to a building is documented with pictures or something in writing verifying the condition, AND
  - the project site impervious area drains to the problem area, AND
  - the project will reduce runoff rates or volume either through detention or use of LID BMPs
- 1 point if all three of the following are true:
  - Localized nuisance flooding that could pose a hazard is documented with pictures or something in writing verifying the condition, AND
  - the project site impervious area drains to the problem area, AND
  - the project will reduce runoff rates or volume either through detention or use of LID BMPs

### **1c) High Risk Commercial/Industrial**

- 20 points if site is on the LFUCG designated High Risk Commercial/Industrial Site list. Contact the appropriate LFUCG Division of Water Quality staff for determination/verification.
- 0 points for all sites not on list.

**1d) and 1e) Impervious area removed and drainage area treated:** These numbers are provided by applicant. Scoring committee will review numbers. If it appears they are presented incorrectly in application, verify areas and/or compute approximate area

from exhibits. If numbers are unclear or there appears to be a discrepancy, request clarification **from applicant**.

**1f) Water Quality BMP that meets LFUCG design standard.**

- 10 points if project includes installation of a BMP that is:
  - classified by LFUCG as providing water quality treatment (including LID BMPs and stream restoration), AND
  - the facility will be designed to treat the Water Quality Volume per the Stormwater Manual.
- 5 points if project includes installation of a BMP that is:
  - classified by LFUCG as providing water quality treatment (including LID BMPs), AND
  - the facility will be designed to treat something less than the Water Quality Volume per the Stormwater Manual.
- 0 points if project does not meet above standard

**1g) Water Quantity BMP that meets LFUCG design standard.**

- 10 points if project includes installation of a BMP that is:
  - classified by LFUCG as providing water quantity control, AND
  - the facility will be designed to detain flows up through the 100-year design storms listed in the Stormwater Manual.
- 5 points if project includes installation of a BMP that is:
  - classified by LFUCG as providing water quantity control or is classified as an LID BMP that will capture/remove runoff, AND
  - the facility will be designed to detain flows for something less than the 100-year design storms listed in the Stormwater Manual (including an LID BMP that is designed to capture/remove the Water Quality Volume)
- 0 points if project does not meet above standard

**2a) BMPs appropriate for site usage.**

- 30 points if no concerns
- 0 – 25 points some concerns (though additional information can be requested) – type of BMP may not be appropriate for how area will be utilized – if multiple BMPs are presented, some BMPs have no concern and some BMPs have concern (scale appropriately related to number and area treated)

**Note:** Applicant is not required to provide complete design calculations to fulfill this section at time of application.

**2b) Readiness and ability to design permit, construct, etc.**

- 50 points if no concerns
- 45 points some concerns (though additional information can be requested)

- Range 5 to 40 points if project team does not include all participants required by project or severe deficiencies in project implementation description are noted.
- 0 points if design professional firm including/or a licensed professional is not included in project team (ineligible)

**2c) Future educational opportunities**

- 10 points if possible opportunities provided

**2d) Future educational programming/curriculum**

- 10 points if specific educational plans are provided (Note: often these are inadvertently included in response to question 2c)
- 5 points – if programming includes signage only or planning/arrangements are minimal
- 0 points in this category if what is proposed is a “possibility” but not a planned event as part of the grant – better fits under 2c

**3a) Readiness and ability to maintain**

- 25 points if all maintenance points covered in response
- 20 points if some, but not all of the required maintenance points are covered in response
- Range 5 to 15 for more deficient answers for required maintenance

**3b), 3c), 3d) Follow similar approach to Question 3a**